## SECRE

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S E C R E T 172057Z NOV 69 CITE 7419		25X1 25X1
DEALIST ATTN: SUBJECT: IRIS II EVALUATION, MISSION GT69-368, 8 OCTOBER 1969  1. IMAGE QUALITY: THE IMAGERY ACQUIRED OVER THE RESOLUTION TARGETS AT EDWARDS AFB, CALIFORNIA, WAS DEGRADED BY CLOUDS AND AND MEANINGFUL RESOLUTION READINGS WERE NOT OBTAINABLE. IN CLAREAS OF THE MISSION, THE BEST GROUND RESOLUTION IS ESTIMATED	N ) HAZE LEAR ) TO BE	25 <b>X</b> 1
IMAGERY IS NOT AS CRISP AS IMAGERY NOTED ON OTHER MISSIONS.  2. MISSION DATA:  A. MISSION GT69-368 OF 8 OCTOBER 1969  B. CAMERA NUMBER: S/N: 8004  C. MODE OF OPERATION: STEREO  D. FILM TYPE/FILTER: 3404/w-23A  E. FILM FOOTAGE: 9,000 FEET  F. PROCESSING: DUAL GAMMA CHEMISTRY  3. ORIGINAL NEGATIVE:  A. EXPOSURE: GOOD.  B. IMAGED DEGRADATION: A PLUS DENSITY BAND (POSSIBLE PRESSURE MARK) IS PRESENT AT APPROXIMATELY 60 DEGREES ON SEVE FRAMES. GENERALLY, THE IMAGED DEGRADATIONS ARE MINIMAL.  C. STATIC: SEVERAL FRAMES CONTAIN TRANSVERSE ROWS OF STATIC. IMAGE DEGRADATION IS MINOR.  D. BANDING: HIGH FREQUENCY BANDING, PARALLEL TO THE SIS EVIDENT WHERE THE BACKGROUND DENSITY IS UNIFORM.  E. METERING: GOOD THROUGHOUT.  F. AUXILIARY DATA: THE DATA BLOCKS ARE SMEARED ON SON THE AFT FRAMES AT THE BEGINNING OF THE MISSION. ALL OTHER DATA RECORDING IS GOOD.  4. COMMENTS: THE MECHANICAL OPERATION OF THE CAMERA APPEA HAVE BEEN GOOD; HOWEVER, THE GROUND RESOLUTIONS OBTAINED WERE GOOD AS EXPECTED FROM THIS SYSTEM.  S E C R E T	DISTRIBUTION  CY OFFICE  / FIGE  CABLE SEC.  PPAB/RD  SECUR.  7 SSG/APSD L  FSG/OC  RRD  RAL REFRO  AID  IES  FFOOD  LIT, SILEN  WOST  EAST  PGM  IAS  RS 1001A-YY4  NOT ASAD  DIA-AP	5X1 PI 25X1
END OF MESSAGE	ADVANCE CY SANITIZED / WITH TEXT	

SECRET

